

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(("5856043") or ("5879836")).PN.	USPAT; USOCR	OR	OFF	2006/08/23 15:03
L4	12	battery with electrode with carbon with binder with heat\$4	US-PGPUB; USPAT	ADJ	ON	2006/08/23 15:11
S1	9	(("4562511") or ("5072336") or ("5121301") or ("5102745") or ("4448856") or ("5304330") or ("5080963") or ("5777428") or ("6059847")).PN.	USPAT; USOCR	OR	OFF	2006/08/18 13:46
S2	29	battery and nano\$ with carbon with binder with electrode	US-PGPUB; USPAT	ADJ	ON	2006/08/18 13:51
S3	376	battery and electrode with carbon nano\$	US-PGPUB; USPAT	ADJ	ON	2006/08/18 13:51
S4	11	battery and electrode with carbon nano\$ with binder	US-PGPUB; USPAT	ADJ	ON	2006/08/18 14:02
S5	4	battery and electrode with carbon nano\$ with binder with (sulfur or metal)	US-PGPUB; USPAT	ADJ	ON	2006/08/18 14:07
S6	3	(("5277996") or ("4851377") or ("4263376")).PN.	USPAT; USOCR	OR	OFF	2006/08/18 14:07
S7	1863	electrode and method with carbon nano\$	US-PGPUB; USPAT	ADJ	ON	2006/08/18 14:15
S8	0	electrode and method with carbon nano\$ with (sulfur or metal) binder	US-PGPUB; USPAT	ADJ	ON	2006/08/18 14:16
S9	1	electrode with carbon nano\$ with (sulfur or metal) binder	US-PGPUB; USPAT	ADJ	ON	2006/08/18 14:16
S10	44	electrode with carbon nano\$ with binder	US-PGPUB; USPAT	ADJ	ON	2006/08/18 14:25
S11	2	electrode with carbon nano\$ with binder with (sulfur or metal) nano\$	US-PGPUB; USPAT	ADJ	ON	2006/08/18 14:26
S12	4	electrode with carbon nano\$10 with binder with (sulfur or metal) nano\$10	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/18 14:28
S13	13	electrode with carbon nano\$10 with binder with (sulfur or metal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/18 14:48
S14	0	(2005/0053826).CCLS.	USPAT; USOCR	OR	OFF	2006/08/18 14:48
S15	0	("20050053826").PN.	USPAT; USOCR	OR	OFF	2006/08/18 14:49
S16	1	"20050053826"	US-PGPUB; USPAT	ADJ	OFF	2006/08/18 14:49

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S17	0	("2005/0053826").URPN.	USPAT	ADJ	OFF	2006/08/18 14:49
S18	18	("3341446" "3657014" "3905831" "3973059" "4115528" "4394244" "4448856" "4456521" "4500647" "4506028" "4518705" "4597028" "4643940" "4737889" "4743349" "4882227" "4944991").PN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2006/08/18 15:11
S19	12749	carbon (nano\$tube or nano\$fiber or nanotube or nanofiber)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/21 10:33
S21	1100	S19 with electrode	US-PGPUB; USPAT	ADJ	OFF	2006/08/21 10:34
S22	64	S19 with electrode and binder with (sulfur or metal)	US-PGPUB; USPAT	ADJ	ON	2006/08/21 10:51
S23	33	S19 with electrode and binder with (sulfur or metal) with nano\$	US-PGPUB; USPAT	ADJ	ON	2006/08/21 11:23
S25	0	2004/0062974	US-PGPUB; USPAT	ADJ	ON	2006/08/21 11:38
S26	1	"20040062974"	US-PGPUB; USPAT	ADJ	ON	2006/08/21 11:38
S27	10	method and electrode with carbon nano\$ with binder with (sulfur or metal) with nano\$	US-PGPUB; USPAT	ADJ	ON	2006/08/21 13:50
S28	10	method and electrode with carbon nano\$ with binder with (sulfur or metal) with nano\$	US-PGPUB; USPAT	ADJ	ON	2006/08/21 13:27
S29	26	"5569561"	US-PGPUB; USPAT	ADJ	ON	2006/08/21 13:50
S30	5	electrode with carbon nano\$10 with binder with press\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/23 12:45
S31	6	electrode with carbon nano\$10 with binder with current collector	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/23 12:46
S32	8	carbon nano\$10 with binder with current collector	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/23 12:49
S33	5	carbon nano\$10 with binder with pressing	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/23 12:52

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S34	6	battery with electrode with carbon nano\$10 with binder	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/23 13:08
S35	0	("2003/0148187").URPN.	USPAT	ADJ	OFF	2006/08/23 13:03
S36	2	battery with carbon nano\$10 with binder with current collector	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/23 13:09
S37	8	carbon nano\$10 with binder with current collector	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/23 13:26
S38	2	"6899974"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/23 13:23
S39	32	carbon nano\$10 with binder and current collector	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/08/23 14:54